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The Dim Sum Field Guide How to Use Bloom's Taxonomy in the Classroom *The Complete Guide A Taxonomy of the Psychomotor Domain Taxonomic Guide to Infectious Diseases SOLO Taxonomy All Under Heaven* *Marzano's Taxonomy of Educational Objectives On-Your-Feet Guide: The Solo Taxonomy Guide to the Global Taxonomy Initiative Taxonomy Field Guide Marine Plankton Field Guide to Medicinal Wild Plants At the Chinese Table: A Memoir with Recipes The Stray Shopping Carts of Eastern North America The Tree of Life Kaufman Field Guide to Insects of North America Cladistics The Sibley Guide to Bird Life & Behavior Using Bloom's Taxonomy to Write Effective Learning Objectives: The AbcDs of Writing Learning Objectives: A Basic Guide North American Boletes Illustrated Guide to Soil Taxonomy High School Reading Taxonomy A Practical Guide to Library of Congress Classification Illustrated Guide to Soil Taxonomy SOLO Taxonomy Marine Mammals of the World: A Comprehensive Guide to Their Identification A Simple Guide to Using Bloom's Taxonomy Elementary Taxonomy Laboratory Guide Nutrition Counseling and Education Skills: A Practical Guide Illustrated Book of Trees A Guide to the Practice of Herbarium Taxonomy Field Guide to Freshwater Invertebrates of North America Systema Naturae 250 - The Linnaean Ark The Ciliated Protozoa Guide to the Practice of Herbarium Taxonomy Beginner's Guide for Sandfly Taxonomy The Princeton Field Guide to Dinosaurs Character Strengths and Virtues A Field Guide to the Families and Genera of Woody Plants of Northwest South America (Colombia, Ecuador, Peru), with Supplementary Notes on Herbaceous Taxa Field Guide to the Sedges of the Pacific Northwest*

With coverage on all the marine mammals of the world, authors Jefferson, Webber, and Pitman have created a user-friendly guide to identify marine mammals alive in nature (at sea or on the beach), dead specimens "in hand", and also to identify marine mammals based on features of the skull. This handy guide provides marine biologists and interested lay people with detailed descriptions of diagnostic features, illustrations of external appearance, beautiful photographs, dichotomous keys, and more. Full color illustrations and vivid photographs of every living marine mammal species are incorporated, as well as comprehensible maps showing a range of information. For readers who desire further consultation, authors have included a list of literature references at the end of each species account. For an enhanced understanding of habitation, this guide also includes recognizable geographic forms described separately with colorful paintings and photographs. All of these essential tools provided make *Marine Mammals of the World* the most detailed and authoritative guide available! * Contains superb photographs of every species of marine mammal for accurate identification * Authors' collective experience adds up to 80 years, and have seen nearly all of the species and distinctive geographic forms described in the guide * Provides the most detailed and anatomically accurate illustrations currently available * Special emphasis is placed on the identification of species in "problem groups, such as the beaked whales, long-beaked oceanic dolphin, and southern fur seals * Includes a detailed list of sources for more information at the back of the book. *The Field Guide to Freshwater Invertebrates of North America* focuses on freshwater invertebrates that can be identified using at most an inexpensive magnifying glass. This Guide will be useful for experienced nature enthusiasts, students doing aquatic field projects, and anglers looking for the best fish bait, lure, or fly. Color photographs and art, as well as the broad geographic coverage, set this guide apart. 362 color photographs and detailed descriptions aid in the identification of species. Introductory chapters instruct the reader on how to use the book, different inland water habitats and basic ecological relationships of freshwater invertebrates. Broad taxonomic coverage is more comprehensive than any guide currently available. A fully updated and expanded new edition of the acclaimed, bestselling dinosaur field guide *The bestselling Princeton Field Guide to Dinosaurs* remains the must-have book for anyone who loves dinosaurs, from amateur enthusiasts to professional paleontologists. Now extensively revised and expanded, this dazzlingly illustrated large-format edition features some 100 new dinosaur species and 200 new and updated illustrations, bringing readers up to the minute on the latest discoveries and research that are radically transforming what we know about dinosaurs and their world. Written and illustrated by acclaimed dinosaur expert Gregory Paul, this stunningly beautiful book includes detailed species accounts of all the major dinosaur groups as well as nearly 700 color and black-and-white images—skeletal drawings, "life" studies, scenic views, and other illustrations that depict the full range of dinosaurs, from small feathered creatures to whale-sized supersauropods. Paul's extensively revised introduction delves into dinosaur history and biology, the extinction of nonavian dinosaurs, the origin of birds, and the history of dinosaur paleontology, as well as giving a taste of what it might be like to travel back in time to the era when dinosaurs roamed the earth. Now extensively revised and expanded. Covers nearly 750 dinosaur species, including scores of newly discovered ones. Provides startling new perspectives on the famed *Brontosaurus* and *Tyrannosaurus*. Features nearly 700 color and black-and-white drawings and figures, including life studies, scenic views, and skull and muscle drawings. Includes color paleo-distribution maps and a color time line. Describes anatomy, physiology, locomotion, reproduction, and growth of dinosaurs, as well as the origin of birds and the extinction of nonavian dinosaurs. Provides basic information about the biology, life cycles, and behavior of birds, along with brief profiles of each of the eighty bird families in North America. A comprehensive, contemporary portrait of China's culinary landscape and the geography and history that has shaped it, with more than 300 recipes. Vaulting from ancient taverns near the Yangtze River to banquet halls in modern Taipei, *All Under Heaven* is the first cookbook in English to examine all 35 cuisines of China. Drawing on centuries' worth of culinary texts, as well as her own years working, eating, and cooking in Taiwan, Carolyn Phillips has written a spirited, symphonic love letter to the flavors and textures of Chinese cuisine. With hundreds of recipes--from simple Fried Green Onion Noodles to Lotus-Wrapped Spicy Rice Crumb Pork--written with clear, step-by-step instructions, *All Under Heaven* serves as both a handbook for the novice and a source of inspiration for the veteran chef. — Los Angeles Times: *Favorite Cookbooks of 2016* This new edition of a foundational text presents a contemporary review of cladistics, as applied to biological classification. It provides a comprehensive account of the past fifty years of discussion on the relationship between classification, phylogeny and evolution. It covers cladistics in the era of molecular data, detailing new advances and ideas that have emerged over the last twenty-five years. Written in an accessible style by internationally renowned authors in the field, readers are straightforwardly guided through fundamental principles and terminology. Simple worked examples and easy-to-understand diagrams also help readers navigate complex problems that have perplexed scientists for centuries. This practical guide is an essential addition for advanced undergraduates, postgraduates and researchers in taxonomy, systematics, comparative biology, evolutionary biology and molecular biology. The book contains detail about how to analyse the precious data anyone gather through their tireless field and lab work in sandfly taxonomy. The book is a guide to understand the sandfly taxonomy and the potential use of different approaches. The conflict between classical taxonomy and the molecular taxonomy, which is famously known as DNA taxonomy is touched upon here. The book should be an ideal guide for students who take up their career in taxonomy of insects; especially insect vectors. "Character" has become a front-and-center topic in contemporary discourse, but this term does not have a fixed meaning. Character may be simply defined by what someone does not do, but a more active and thorough definition is necessary, one that addresses certain vital questions. Is character a singular characteristic of an individual, or is it composed of different aspects? Does character--however we define it--exist in degrees, or is it simply something one happens to have? How can character be developed? Can it be learned? Relatedly, can it be taught, and who might be the most effective teacher? What roles are played by family, schools, the media, religion, and the larger culture? This groundbreaking handbook of character strengths and virtues is the first progress report from a prestigious group of researchers who have undertaken the systematic classification and measurement of widely valued positive traits. They approach good character in terms of separate strengths--authenticity, persistence, kindness, gratitude, hope, humor, and so on--each of which exists in degrees. Character Strengths and Virtues classifies twenty-four specific strengths under six broad virtues that consistently emerge across history and culture: wisdom, courage, humanity, justice, temperance, and transcendence. Each strength is thoroughly examined in its own chapter, with special attention to its meaning, explanation, measurement, causes, correlates, consequences, and development across the life span, as well as to strategies for its deliberate cultivation. This book demands the attention of anyone interested in psychology and what it can teach about the good life. A must-have for anyone with a passion for shopping carts and a love of the great outdoors. In *The Stray Shopping Carts of Eastern North America* author Julian Montague has created an elaborate classification system of abandoned shopping carts, accompanied by photographic documentation of actual stray cart sightings. These sightings include bucolically littered locations such as the Niagara River Gorge (where many a cart has been pushed to its untimely death) and mundane settings that look suspiciously like a suburb near you. Working in the naturalist's tradition, the photographs depict the diversity of the phenomenon and carry a surprising emotional charge; readers inevitably begin to see these carts as human, at times poignant in their abandoned, decrepit state, hilariously incapacitated, or ingeniously co-opted. The result is at once rigorous and absurd, enabling the layperson to identify and classify their own cart sightings based on the situation in which they were found. Did you know that you are more closely related to a mushroom than to a daisy? That dinosaurs are still among us? That the terms "fish" and "invertebrates" do not indicate scientific groupings? All this is the result of major changes in classification. This book diagrams the tree of life according to the most recent methods of this system. A comprehensive guide to the insects of North America contains information--including life histories, behaviors, and habitats--on every major group of insects found north of Mexico. This is a practical guide to the taxonomy and identification of planktonic organisms, which also provides a general introduction to plankton biology and incorporates the latest techniques in plankton ecology. distances between groups of ciliates were as vast as significant hurdles to obtain copyright permissions the

genetic distances between plants and animals for the over 1,000 required illustrations, and I put – THE major eukaryotic kingdoms at that time! the publication schedule ahead of this element. I continued to collaborate with Mitch, and in There are a number of significant illustrated guides 1991 my first “molecular” Magisterial student, to genera and species that have recently been pub- Spencer Greenwood, published an article estab- lished. References are made to these throughout lishing 1990 or thereabouts as the beginning of the book as sources that readers can consult for this the “Age of Refinement” – the period when gene aspect of ciliate diversity. A future project that I am sequencing techniques would deepen our under- contemplating is an illustrated guide to all the valid standing of the major lines of evolution within ciliate genera. Virtually all instructors have learning objectives in mind when developing a course. They know the skills and knowledge that students should gain by the end of each instructional unit. However, many instructors are not in the habit of writing learning objectives, and the objectives remain implicit. The full power of learning objectives is realized only when the learning objectives are explicitly stated. Writing clear learning objectives is therefore a critical skill. To sharpen this skill so that your objectives are consistently precise, measurable, and student-centered, we recommend that you follow the audience, behavior, condition, degree (ABCD) method. Every learning objective must have an audience and a stated behavior. The condition and degree are not applicable to every learning objective, but they can make your objectives more precise as long as they are not forced into place. Learning objectives help anchor assessments and activities in evidence-based course design. By aligning objectives, assessments, and activities, we can collect data on student performance in achieving those objectives. This information helps students and instructors to monitor student progress. At a broader level, student performance data helps learning scientists to improve theories of learning, which in turn helps learning engineers to make interactive improvements to the course. Creating concise objectives is key to developing purposeful and systematic instruction. One of the most prevalent conclusions that educators have drawn from the large body of instructional research is that instruction needs to be tailored to support concrete instructional objectives and to meet specific learning outcomes. Table of Contents: Learning Objectives The Difference between a Goal and an Objective Examples of goal statements and learning objectives The Difference between a Course Description, a Topics List, and an Objective Characteristics of an Effective Learning Objective: ABCD Approach to Writing Learning Objectives Developing Your Learning Objectives: Audience Developing Your Learning Objectives: Behavior (1 of 3) Behavior Domains of Bloom's Taxonomy Cognitive Domain Knowledge dimension Psychomotor Domain Affective Domain Wrap Up of Bloom's Domains NOTE: Watch Out for Verbs That Are Not Observable or Measurable Developing Your Learning Objectives: Condition and Degree Condition Degree Writing Learning Objectives Realizing the Full Power of Learning Objectives Audience Behavior Condition Degree Using Clear Language Considerations in Writing Learning Objectives Sufficient breadth and scope of learning objectives Sufficient number of learning objectives Before You Start Writing Reference Part memoir of life in Taiwan, part love story—a beautifully told account of China's brilliant cuisines...with recipes. At the Chinese Table describes in vivid detail how, during the 1970s and '80s, celebrated cookbook writer and illustrator Carolyn Phillips crosses China's endless cultural and linguistic chasms and falls in love. During her second year in Taipei, she meets scholar and epicurean J. H. Huang, who nourishes her intellectually over luscious meals from every part of China. And then, before she knows it, Carolyn finds herself the unwelcome candidate for eldest daughter-in-law in a traditional Chinese family. This warm, refreshingly candid memoir is a coming-of-age story set against a background of the Chinese diaspora and a family whose ancestry is intricately intertwined with that of their native land. Carolyn's reticent father-in-law—a World War II fighter pilot and hero—eventually embraces her presence by showing her how to re-create centuries-old Hakka dishes from family recipes. In the meantime, she brushes up on the classic cuisines of the North in an attempt to win over J. H.'s imperious mother, whose father had been a warlord's lieutenant. Fortunately for J. H. and Carolyn, the tense early days of their relationship blossom into another kind of cultural and historical education as Carolyn masters both the language and many of China's extraordinary cuisines. With illustrations and twenty-two recipes, At the Chinese Table is a culinary adventure like no other that captures the diversity of China's cuisines, from the pen of a world-class scholar and gourmet. Written by a collaborative group of Nutrition Educators of Practitioner (NDEP) educators, Nutrition Counseling and Education Skills: A Practice Guide helps students and dietetic practitioners develop the communications, counseling, interviewing, motivational, and professional skills they'll need as Registered Dietitian professionals. Throughout the book, the authors focus on effective nutrition interventions, evidence-based theories and models, clinical nutrition principles, and knowledge of behavioral science and educational approaches. Key features: ? Fully updated and revised by experts in nutrition counseling to reflect current practice areas. ? Enhanced case studies and hands-on activities allow students to put concepts into practice, and relate specifically to real world situations RDNs will face ? Review questions and practice test questions provide helpful review and reinforce understanding of concepts ? Updated focus on digital technology in nutrition education and counseling First-ever revision of a classic guidebook Information on each plant's characteristics, distribution, and medicinal qualities as well as updated taxonomy and 15 new species How to identify and use wild plants for medicinal purposes This illustrated guide to North American wild medicinals has been a nature classic for over thirty years. In this new edition, David K. Foster revises Bradford Angier's invaluable handbook, updating the taxonomy and adding more than a dozen species, including the purple coneflower, popularly known as echinacea, as well as ephedra, jewelweed, goldenseal, and more. Scientific information for a general audience and full-color illustrations combine with intriguing accounts of the plants' uses, making this a practical guide for anyone interested in the medicinal uses of wild plants. A whimsically illustrated yet authoritative guide to the "taxonomy" of dim sum, based on a popular Lucky Peach story. Author and illustrator Carolyn Phillips demystifies the rich, nuanced culinary institution of teahouse snacks in The Dim Sum Field Guide, a pocket-size, definitive resource featuring 80 hand-drawn illustrations. With entries for all the dim sum classics—including siu mai, xiaolongbao, char siu, roast duck, and even sweets like milk tarts and black sesame rolls—this handy reference is perfect for bringing on-the-go to your next dim sum outing. Armchair travelers and Asian food enthusiasts alike will be delighted by this detailed yet accessible look at the distinctly Chinese art of eating well. — NPR's Best Books of 2016 The advent of relational databasing and data storage capacity, coupled with revolutionary advances in molecular sequencing technology and specimen imaging, have led to a taxonomic renaissance. Systema Naturae 250 - The Linnaean Ark maps the origins of this renaissance, beginning with Linnaeus, through his "apostles", via the great unsung hero Charles Davies Sherbon — arguably the father of biodiversity informatics — up to the present day with the Planetary Biodiversity Inventories and into the future with the Encyclopedia of Life and web-based taxonomy. The book provides scientific, historical, and cultural documentation of the evolution of taxonomy and the successful adaptation of the Linnaean nomenclature system to that evolution. It underscores the importance of taxonomic accuracy, not only for the classification of living organisms, but for a more complete understanding of the living world and its biodiversity. The book also examines the role of technologies such as DNA sequencing, specimen imaging, and electronic data storage. A celebration of 250 years of the scientific naming of animals, Systema Naturae 250 - The Linnaean Ark records and explores the history of zoological nomenclature and taxonomy, detailing current and future activity in these fields. Descriptive taxonomy has been in decline, despite the fact that the classification of organisms through taxonomic studies provides the foundation of our understanding of life forms. Packed with illustrations and tables, this book establishes a vision for the future of descriptive taxonomy and marks the beginning of a period of rapid growth of taxonomic knowledge. To understand almost any part of the tropical rain forest's fabulously complex web of life, one must first learn to identify a bewildering array of plants. Alwyn Gentry's landmark book, completed just before his tragic death in 1993, is the only field guide to the nearly 250 families of woody plants in the most species-rich region of South America. As a consummate field researcher, Gentry designed this guide to be not just comprehensive, but also easy to use in rigorous field conditions. Unlike many field guides, which rely for their identifications on flowers and fruits that are only present during certain seasons, Gentry's book focuses on characters such as bark, leaves, and odor that are present year-round. His guide is filled with clear illustrations, step-by-step keys to identification, and a wealth of previously unpublished data. All biologists, wildlife managers, conservationists, and government officials concerned with the tropical rain forests will need and use this field guide. Alwyn Gentry was one of the world's foremost experts on the biology of tropical plants. He was senior curator at the Missouri Botanical Garden, and was a member of Conservation International's interdisciplinary Rapid Assessment Program (RAP) team, which inventories the biodiversity of the most threatened tropical areas. From 1967 to 1993 he collected more than 80,000 plant specimens, many of them new to science. All On-Your-Foot Guide orders receive FREE SHIPPING! Use code SHIPOYFG at check out. The SOLO (Structure of the Observed Learning Outcome) Taxonomy is a way of classifying learning outcomes in terms of their complexity, enabling teachers to assess students' work in terms of its quality. SOLO is comparable to Bloom's and Webb's but many deem it more useful. SOLO classifies understanding into 5 levels: Prestructural: nothing is known about the topic or task Unistructural: one relevant aspect is known Multistructural: several relevant independent aspects are known Relational: aspects of knowledge are integrated into a structure Extended: demonstrating an abstract and deep understanding SOLO is a large part of Visible Learning, especially relating to Surface >Deep >Transfer. This OYFG supports VL as well as Almarode and Vandas's Clarity for Learning. On-Your-Foot Guides (OYFGs) provide you with the ultimate "cheat sheet" to implement effective change in your classroom while in the moment of teaching. Designed for accessibility, and providing step-by-step guidance, the OYFGs are written by experts who take research-based practices and make them doable for the busy teacher. Each On-Your-Foot Guide is laminated, 8.5"x11" tri-fold (6 pages), and 3-hole punched. Use the On-Your-Foot Guides: · When you know the "what" but need help with the "how" · As a quick reference to support a practice you learned in a PD workshop or book · To learn how to implement foundational practices · When you want to help your students learn a specific strategy, routine, or approach, but aren't sure how to do it yourself The second edition of Field Guide to the Sedges of the Pacific Northwest is a newly updated, expanded, and revised edition of the authoritative guide to the genus Carex in the Pacific Northwest. How to Use Bloom's Taxonomy in the Classroom: The Complete Guide is your one-stop shop for improving the quality of the lessons, questions, activities, and assessments you plan. Never before has there been such a detailed, practical analysis of the taxonomy - of how it works, why it works and how you can use it to raise achievement in your classroo A comprehensive guide to this extraordinary and highly prized group of mushrooms known for their beautiful colors, distinctive features, relative abundance, and edibility. The scope of North American Boletes goes beyond the identification of the species; it also encompasses the symbiotic relationship boletes share with trees and higher plants, their geographical distribution and new information regarding the macrochemical test reactions of boletes. The book features: New species descriptions Easy-to-follow keys that emphasize macroscopic features for eastern and western North America Nontechnical language and a glossary Information on collecting, cooking, and preserving boletes Taxonomic Guide to Infectious Diseases, Second Edition, tackles the complexity of clinical microbiology by assigning every infectious organism to one of 40+ taxonomic classes, and providing a description of the defining traits that apply to all the organisms within each class. This edition is an updated, revised, and greatly expanded guide to the classes of organisms that infect humans. Taxonomic Guide to Infectious Diseases provides students and clinicians alike with a simplified way to understand the complex fields of clinical microbiology and parasitology. Focuses on human disease processes and includes numerous clinical tips for healthcare providers Describes the principles of classification and explains why the science of taxonomy is vital to the fields of bioinformatics and modern disease

research Includes images of prototypical organisms for taxonomic classes Includes a section that lists common taxonomic pitfalls, and how they can be avoided Quickly look up question stems, products, terms, and phrases that take learners from retrieval and comprehension to analysis and knowledge utilization. This guide, which opens to 11"x25.5," includes a clear and concise crosswalk chart that compares the taxonomies of Bloom, Webb, and Marzano. Completely revised and updated. More than 30 new species described and illustrated. A Practical Guide to Library of Congress Classification is a hands-on introduction to LC Classification. The book examines each part of the LCC call number and how it is assembled and guides the reader through each step of finding and constructing LCC class numbers in Classification Web (the primary resource used to access LCC). Chapter coverage is complete: 1. Introduction 2. Library of Congress Classification in a Nutshell 3. Breaking Down the Library of Congress Call Number 4. Dates 5. Cutters 6. LCC in Classification Web 7. Basic LCC Call Number Building 8. Advanced Call Number Building 9. Classifying Fiction in LCC 10. Finding and using LCC Resources Exercises at the end of most chapters give readers immediate practice with what they just learned. Answers to the exercises are provided at the end of the book. By the end of the book readers will be able to build an LCC call number on their own.

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